

State of Washington Application for a Water Right Permit





Follow the attached instructions. Attach additional sheets as necessary.

A MON-REGINDARI E MINIMUM EEE OF \$50.00 DAVARI E TO

Email Address (optional): otiddg@nvinet.com Contact Name (if different from above): Chris Fisher Contact Name (if different from above): Chris Fisher Relationship to Applicant: Tribal Cooperator for Fish Rearing Operation Address: 23 Brooks Tracty Road City: Omak State: WA Zip: 98841— Email Address (optional): chris.fisher@colvilletribes.com Section 2. STATEMENT OF INTENT Briefly describe the purpose of your proposed project: Non-consumptive use water right to pump water for Danogan River from October 15, 2007 to April 15, 2008 into irrigation settling pond owned and operate or oville-Tonasket Irrigation District, thence back to Okanogan River at same location. Purpose is to acclude uvenile chinook salmon for release in the spring of 2008. The pond is an existing facility located west of Town of Tonasket, Washington, on the west bank of the Okanogan River. It was originally constructed in 980's by the US Bureau of Reclamation for the OTID to help settle silt from irrigation water.					
Email Address (optional): otiddg@nvinet.com Contact Name (if different from above): Chris Fisher Phone No: (509) 422-7427 Relationship to Applicant: Tribal Cooperator for Fish Rearing Operation Address: 23 Brooks Tracty Road City: Omak State: WA Zip: 98841-24 Email Address (optional): chris.fisher@colvilletribes.com Section 2. STATEMENT OF INTENT Briefly describe the purpose of your proposed project: Non-consumptive use water right to pump water for Okanogan River from October 15, 2007 to April 15, 2008 into irrigation settling pond owned and operate Droville-Tonasket Irrigation District, thence back to Okanogan River at same location. Purpose is to acclusive index of the Spring of 2008. The pond is an existing facility located west of Cown of Tonasket, Washington, on the west bank of the Okanogan River. It was originally constructed in 980's by the US Bureau of Reclamation for the OTID to help settle silt from irrigation water.	ldress: P.O. Box 1729	e-Tonasket Irrigation District		Other No:	
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Anticipated length of time to complete your project: 1 week construction of drain pipe	wn of Tonasket, Washington,	on the west bank of the Okanog	an River. It was orig	ginally constructed in the	
Water Use List all purposes for which water will be applied to a beneficial use and list quantity required					
Purpose(s) of Use Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM) Acre-Feet per Period of Use (Continuously or Second (GPM))	rpose(s) of Use	⊠Cubic Feet per Second (CFS	Year (AF/YR)	(Continuously or Seasona	
Fish Rearing 10 cfs 3620 AF/YR October 15 - Apri		10 cfs	3620 AF/YR	October 15 - April 15	
	sh Rearing				
	sh Rearing				

Priority Date 10/29/2007 By

Date Returned

WRIA: 49-OKanogan

Short Term/Temporary Water Use Is this a request for a short term project (less than four months and non-recurring)? ☐ YES ☒ NO Is this request for a temporary permit? ☒YES ☐ NO If yes to either question above, indicate the dates that the water will be needed: FROM: 15/October/2007 TO: 15/April/2008

For Ecology Use	APPLICATION NO:		SEPA: Exempt/Not Exempt
	Fee Paid:	Check No:	ECY Coding: 001-001-WR1-0285-000011
Date Returned		By Priority Date	ByWRIA:

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	ng Cree r:			Lake			□w	ell(s)	ner:	
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C.) Poir	nt of Dive	ersion/Wi	ithdr	awal	– Legal	Descri				
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Tax Lo	t #37270400	030 S	E	SE	04	37	7N	27E		Okanogan
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Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

Section 5. WATER SYSTEM DESCRI	IPTION
Describe your proposed water system (include type a	and size of devices used to divert or withdraw water from
	om Okanogan River through existing pump intake system,
	the length of the settling pond (270 ft.), then discharge through
	pump intake point. There are 5 tubine-type pumps, 40 Hp
(max), pumping at 15 psi head, at 5 cfs capacity each	1.
Section 6. DOMESTIC WATER SUP Complete A or B, and C below	PLY SYSTEM INFORMATION
A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served:	Present population to be served water:
Type of connections: (e.g., home, recreational cabin)	Estimate future population to be served:(20 year projection)
C.) Water System Planning	
Division? YES NO	Washington State Department of Health, Drinking Water Water System Number:
Name of water system:	
Are you within the service area of an existing wate	er system? YES NO
	e system:
Section 7. IRRIGATION/STOCKWA	ATER/OTHER FARM USES
Irrigation	
Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your atte	
Stockwater	
List number and kind of stock:	
Is the proposed project for a dairy farm? YES	□NO

Other Proposed Farm Uses

Describe all proposed uses:
Family Farm Water Act (RCW 90.66):
 Calculate the acreage in which you have a controlling interest, including only: Acreage irrigated under water rights acquired after December 8, 1977, Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s).
Is the combined acreage under existing rights greater than 6000 acres? YES NO
Do you have a controlling interest in a Family Farm Development Permit? YES NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
<u>Hydropower</u>
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:
Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use Describe use, method of supplying and utilizing water:
Other Use
Fish Rearing during winter months from about October 15 with continuous pumping of flow from the River through the pond
and back to the River, with release of acclimated juvenile Chinook salmon by about April 15
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? YES NO
Are you proposing to store more than 10 acre-feet of water? YES NO
Will the water depth be 10 feet or more? YES NO
If you answered yes to any of the above questions, please describe:
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest poi and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.
Section 10. DRIVING DIRECTIONS
Provide detailed driving directions to the project site: Highway 97 North to Tonasket, turn left (west) at 4th Street,

cross Okanogan River and turn immediately right at end of bridge, stay right and travel north up Highway 7

approximately 1.5 miles to driv Driveway is immediately South	eway on right (toward River) down to settling pon of the cemetery	and pump station facility.
Site Address: <u>Approximately 1.</u>	5 mile Highway 7, north of Tonasket, Washingto	on
Section 11. REQUIR	ED SIGNATURES	
understand that in order to p the site for inspection and mo	provided in this application is true and accurate rocess my application, I grant staff from the I point or in purposes. Even though the employed or eparation of the above application, all response applicant.	Department of Ecology access to es of the Department of Ecology
Print Name (Applicant or authorized repres	Signature sentative)	Date
Print Name (Landowner of Place of Use)	Signature	Date
Print Name (Landowner of Place of Use)	Signature	Date
Print Name (Landowner of Place of Use)	Signature	Date
Submit your application to:	DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 5128 LACEY WA 98509-5128	
Please check the region in whi ☐ Southwest ☐ Northwest ▷	ch your proposed project is located. Central Eastern	
Below is a map of the State of	Washington, with outlines of the four Ecology re	egional offices. If you have

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



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Deiverson is immediately Court		g pond and pump station facility.
Diffeway is miniediately Sout	h of the cemetery	
Site Address: Approximately 1	5 mile Highway 7, north of Tonasket, Washin	gton
Section 11 - RIB DUIR	ed skenatiuriës	
understand that in order to p the site for inspection and mo	provided in this application is true and acc rocess my application, I grant staff from th onitoring purposes. Even though the employ preparation of the above application, all respectively.	e Department of Ecology access to yees of the Department of Ecology
		11 101-1
1 om 10,500	the some cu	10/29/07
Print Name (Applicant or authorized repres	Signature entative)	Date
Print Name (Landowner of Place of Use)	Signature	Date
Print Name (Landowner of Place of Use)	Signature	Date
Print Name (Landowner of Place of Use)	Signature	Date
	DEPARTMENT OF ECOLOGY	
	DEPARTMENT OF ECOLOGY	

Please check the region in which your proposed project is located.

Southwest Northwest Central Eastern

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

